

## Freeform Search

Database:

US Pre-Grant Publication Full-Text Database  
US Patents Full-Text Database  
US OCR Full-Text Database  
EPO Abstracts Database  
JPO Abstracts Database  
Derwent World Patents Index  
IBM Technical Disclosure Bulletins

Term:

(abrasive or polishing adj (grain or particle or  
particulate or grit)) same (silica or silicon  
or "sio.sub.2") and (oxidizer or oxidizing agent)

Display:

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Image

### Search History

DATE: Tuesday, March 29, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L11	(abrasive or polishing adj (grain or particle or particulate or grit)) same (silica or silicon or "sio.sub.2") and (oxidizer or oxidizing agent) and ph and (ratio near10 (triazole or 1 adj 2 adj 4 adj triazole or "1,2,4-triazole") near10 (amino acid or glycine or aminoacetic adj acid or amino adj acetic adj acid))	2	L11
L10	(abrasive or polishing adj (grain or particle or particulate or grit)) same (silica or silicon or "sio.sub.2") same (oxidizer or oxidizing agent) same (triazole or 1 adj 2 adj 4 adj triazole or "1,2,4-triazole") same (amino acid or glycine or aminoacetic adj acid or amino adj acetic adj acid) same ph	0	L10
L9	(abrasive or polishing adj (grain or particle or particulate or grit)) same (silica or silicon or "sio.sub.2") and (oxidizer or oxidizing agent) and (triazole or 1 adj 2 adj 4 adj triazole or "1,2,4-triazole") and (amino acid or glycine or aminoacetic adj acid or amino adj acetic adj acid) and ph and(ratio or weight or wt or "wt." or "%" or percent) same (triazole or 1 adj 2 adj 4 adj triazole or "1,2,4-triazole") and (ratio or weight or wt or "wt." or "%" or percent) same (amino acid or glycine or aminoacetic adj acid or amino adj acetic adj acid)	25	L9
L8	L6 and (triazole or benzotriazole or 1 adj 2 adj 4 adj triazole or "1,2,4-triazole") same (amino adj acid or glycine or aminoacetic adj acid or amino adj acetic adj	10	L8

acid) same ratio

L7 L6 and (triazole or benzotriazole or 1 adj 2 adj 4 adj triazole or "1,2,4-triazole")  
same (amino adj acid or glycine or aminoacetic adj acid or amino adj acetic adj  
acid) same (ratio or weight or wt or "wt.") 35 L7

L6 L1 or L5 211 L6

L5 L2 and (abrasive or polishing adj (grain or particle or particulate or grit)) same  
(silica or silicon or "sio.sub.2") 211 L5

L4 L3 and (abrasive or polishing adj (grain or particle or particulate or grit)) same  
(silica or silicon or "sio.sub.2") 1 L4

L3 L1 and (oxidizer or oxidizing adj agent) and (triazole or benzotriazole or 1 adj 2  
adj 4 adj triazole or "1,2,4-triazole") and (amino adj acid or glycine or  
aminoacetic adj acid or amino adj acetic adj acid) 1 L3

L2 (oxidizer or oxidizing adj agent) and (triazole or benzotriazole or 1 adj 2 adj 4  
adj triazole or "1,2,4-triazole") and (amino adj acid or glycine or aminoacetic adj  
acid or amino adj acetic adj acid) 2372 L2

*DB=PGPB,USPT; PLUR=YES; OP=ADJ*

L1 6171352.pn. 1 L1

END OF SEARCH HISTORY